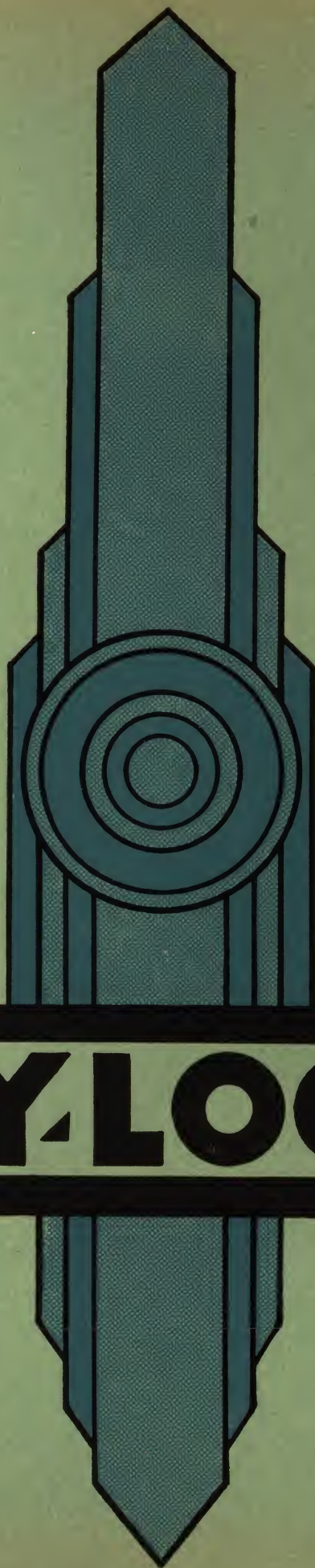




RY-LOCK
IMPROVED UNIT TYPE
DOOR LOCKS

RY-LOCK COMPANY LTD.
SAN LEANDRO CALIF.



RY-LOCK COMPANY LTD.

S A N L E A N D R O • C A L I F O R N I A

Manufacturers of

RY-LOCK IMPROVED UNIT TYPE DOOR LOCKS

Ry-lock is the result of persistent effort to produce a unit type door lock satisfying the modern demand for efficiency, dependability and beauty. A perusal of the following pages will make clear the large variety of types and finishes in which Ry-lock products are made and which provide a wide range of architectural treatment in homes, apartment houses, hotels, offices, factories, libraries, public buildings, clubs, schools, hospitals, etc. Our Engineering Department is always glad to cooperate with the architectural profession on any question pertaining to the specifying of door hardware where Ry-lock products may be advantageously used.

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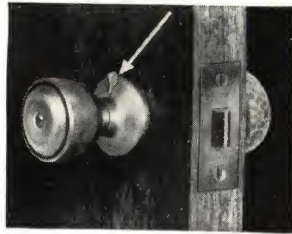
SOLD THROUGH HARDWARE DEALERS

For local Dealers' telephone number, consult local telephone directory, under the heading of "RY-LOCK COMPANY, LTD.", or wire or write us direct for name and address of nearest distributor.

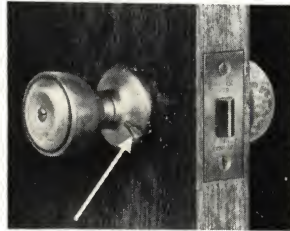
FEATURES OF RY-LOCK DESIGN

Description

RY-LOCK is a unit type door lock carefully and accurately made and possessed of a number of exclusive mechanical features fully protected by copyright and patents. The lock mechanism is made of solid brass and cold rolled



Locked



Unlocked



Reinforced Locking Mechanism

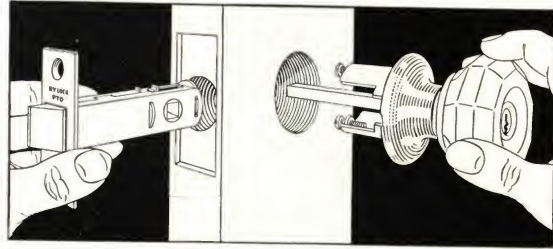
steel processed by the Udyllite method, which assures long wear and resistance to all climatic conditions.

The double compression spring latch, reversible for right or left hand doors, and the simple assemblies prevent confusion and facilitate installation.

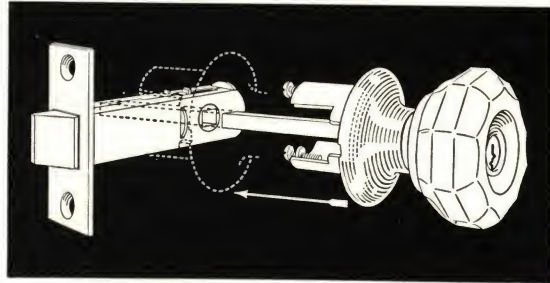
The five-pin tumbler cylinder in the RY-LOCK key sets, combined with the optional dead latching features, provides full protection against intrusion.

Styles and Finishes

The Architect has a wide variety of styles and finishes from which to choose, when specifying RY-LOCK sets, as will



Quick and Simple Installation
(Installed in 10 minutes)



Rigid Assembly

be seen by consulting the tables on Page 9 of this catalogue. Metal, glass and catalin knobs, in the mode, add to the attractiveness of fine interiors.

Guarantee

RY-LOCKS are fully guaranteed against defects in material and workmanship.



No. 91 Hotel Lock—
View from Inside

HOTEL AND INTER-COMMUNICATING LOCK SETS

The guest, by turning inside thumb piece, prevents intrusion by master or grandmaster keys, entrance being possible only by emergency key. Locking out feature accomplished with same emergency key. Outside knob always locked; inside knob made rigid by turning thumb piece. Installed simply by boring three holes. Furnished with three keys.



No. 91 Hotel Lock—
View from Outside

No. 91

For corridor entrances in hotels, apartments, and places of similar locking requirements. Adaptable to any door $1\frac{3}{8}$ to $2\frac{1}{2}$ ins. thick. Specify door thickness. Latch reversible for right or left hand doors. Backset $2\frac{1}{2}$ ins. Five-pin tumbler cylinder in knob and wafer auxiliary emergency cylinder below. Master and grandmaster keying. Protected strike furnished, when specified. For escutcheons adaptable to this set, see Page 7. For finishes, see Page 9. For other than standard latch, see Page 5. Weight, with metal knobs, 1 lb. 8 oz.

No. 93

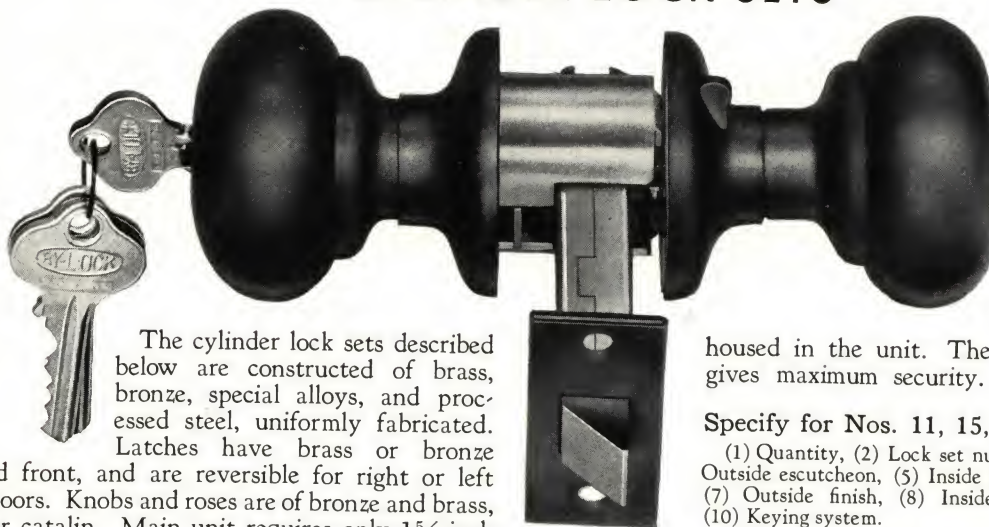
For interior doors, where intercommunication is desired. Same construction as No. 91, except the

knobs, which are made free or rigid at will by operation of thumb piece on one side and wafer cylinder on opposite side. Adaptable to any door $1\frac{3}{8}$ to $2\frac{1}{2}$ ins. thick. Specify door thickness. Latch reversible for right or left hand doors. Backset $2\frac{1}{2}$ ins. Wafer cylinder below knob. Keying alike or in series of 260 changes. Protected strike furnished, when specified. For escutcheons adaptable to this set, see Page 7. For finishes, see Page 9. For other than standard latch, see Page 5. Weight, with metal knobs, 1 lb. 8 oz.

Specify for Nos. 91 and 93

(1) Quantity, (2) Lockset number, (3) Latch, (4) Outside knob, (5) Outside escutcheon, (6) Inside knob, (7) Inside escutcheon, (8) Outside finish, (9) Inside finish, (10) Door thickness, (11) Keying system.

CYLINDER LOCK SETS



The cylinder lock sets described below are constructed of brass, bronze, special alloys, and processed steel, uniformly fabricated. Latches have brass or bronze beveled front, and are reversible for right or left hand doors. Knobs and roses are of bronze and brass, glass or catalin. Main unit requires only $1\frac{5}{8}$ inch hole. Latch unit requires only 1 to $1\frac{1}{8}$ in. holes.

housed in the unit. The six-point locking plate gives maximum security. Three keys with set.

Specify for Nos. 11, 15, 15D, 15F, 35 and 30.

(1) Quantity, (2) Lock set number, (3) Outside knob, (4) Outside escutcheon, (5) Inside knob, (6) Inside escutcheon, (7) Outside finish, (8) Inside finish, (9) Door thickness, (10) Keying system.

Note: Latch front and strike are finished like inside trim, unless otherwise specified.

No. 15

PIN TUMBLER TYPES

Outside Knob Metal or Catalin

No. 11

For hotel guest room and service closet doors. Outside knob always locked, unlocked by key; inside knob always free. Adaptable to any door $1\frac{3}{8}$ to $2\frac{1}{2}$ ins. thick. Regularly packed for $1\frac{3}{8}$ in. doors, with long machine screws for $1\frac{3}{4}$ in. doors. Specify door thickness. Packed regularly with standard latch. Backset $2\frac{1}{2}$ ins. Five-pin tumbler cylinder. Master and grandmaster keying. Protected strike furnished, when specified. Escutcheons, Page 7. Finishes, Page 9. Latches, Page 5. Knobs, Page 6. Weight, with metal knobs, 1 lb. $12\frac{3}{4}$ oz.

No. 15D

Cylinder lock with standard dead latch for exterior corridor or other doors where maximum safety is required. Outside knob locked and unlocked from inside by turning thumb piece; unlocked from outside by key; inside knob always free. Adaptable to any door $1\frac{3}{8}$ to $1\frac{3}{4}$ ins. thick. Regularly packed for $1\frac{3}{8}$ in. doors, with long machine screws for $1\frac{3}{4}$ in. doors. Specify door thickness. Reversible beveled front standard dead latch backset $2\frac{1}{2}$ ins. Five-pin tumbler cylinder. Master and grandmaster keying. Protected strike furnished, when specified. Escutcheons, Page 7. Finishes, Page 9. Weight, with metal knobs, 1 lb. $14\frac{3}{4}$ oz.

No. 15

For external, corridor or other doors, where locking is optional. Outside knob locked and unlocked from inside by turning thumb piece; unlocked from outside by key; inside knob always free. Adaptable to any door $1\frac{3}{8}$ to $2\frac{1}{2}$ ins. thick. Regularly packed for $1\frac{3}{8}$ in. doors, with long machine screws for $1\frac{3}{4}$ in. doors. Specify door thickness. Regularly packed with standard latch. Backset $2\frac{1}{2}$ ins. Protected strike furnished, when specified. Escutcheons, Page 7. Finishes, Page 9. Latches, Page 5. Weight, with metal knobs, 1 lb. $14\frac{3}{4}$ oz.

No. 15F

Cylinder lock with heavy dead latch for exterior, corridor or other doors where maximum safety is required. Outside knob locked and unlocked from inside by turning thumb piece; unlocked from outside by key; inside knob always free. Adaptable to any door $1\frac{3}{4}$ to $2\frac{1}{2}$ ins. thick. Regularly packed for $1\frac{3}{4}$ in. doors. Specify door thickness. Reversible beveled front heavy dead latch. Backset $2\frac{1}{2}$ ins. Five-pin tumbler cylinder. Master and grandmaster keying. Protected strike furnished, when specified. Escutcheons, Page 7. Finishes, Page 9. Knobs, Page 6. Weight, with metal knobs, 1 lb. $14\frac{3}{4}$ oz.

WAFER TUMBLER TYPES

No. 35

For corridor or other doors where wafer tumbler security is desired. Outside knob metal or catalin. Outside knob locked and unlocked from inside by turning thumb piece; unlocked from outside by key; inside knob always free. Adaptable to any door $1\frac{3}{8}$ to $2\frac{1}{2}$ ins. thick. Regularly packed for $1\frac{3}{8}$ in. door. Specify door thickness. Regularly packed with standard latch. Backset $2\frac{1}{2}$ ins. Wafer tumbler cylinder. Master keying up to 260 changes. Keying in series or alike. Two keys with each set. Protected strike, when specified. Escutcheons, Page 7. Finishes, Page 9. Latches, Page 5. Knobs, Page 6. Weight, with metal knobs, 1 lb. $9\frac{1}{2}$ oz.

No. 30

Wafer key set for interior doors where key set is desired. Outside knob metal, glass or catalin. Unlocked from outside by key; outside and inside knobs locked and unlocked by turning thumb piece on inside rose. Adaptable to any door $1\frac{3}{8}$ to $2\frac{1}{2}$ ins. thick. Specify door thickness. Regularly packed with standard latch. Backset $2\frac{1}{2}$ ins. Wafer cylinder keying alike or in series to 260. One key furnished with each set. Escutcheons, Page 7. Finishes, Page 9. Latches, Page 5. Knobs, Page 6. Weight, with metal knobs, 1 lb. $9\frac{1}{2}$ oz.

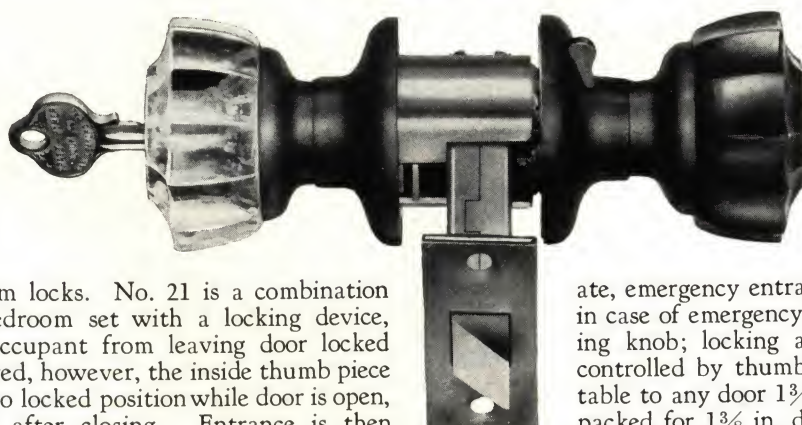
EMERGENCY LOCK SETS

Button and Key Types

The emergency sets described below comply with all regulations relating to bathroom locks. No. 21 is a combination bathroom and bedroom set with a locking device, which prevents occupant from leaving door locked upon exit. If desired, however, the inside thumb piece may be turned into locked position while door is open, remaining locked after closing. Entrance is then gained by front door key.

No. 21 Emergency Key Set

For bedroom, bathroom or other doors. Unlocked from outside, in case of emergency, by Ry-Lock front door key; locking and unlocking of both knobs controlled by thumb piece. Adaptable to any door $1\frac{3}{8}$ to $2\frac{1}{2}$ ins. thick. Regularly packed for $1\frac{3}{8}$ in. doors. Specify door thickness. Reversible, beveled front standard latch regularly furnished. Back set $2\frac{1}{2}$ ins. Escutcheons, Page 7. Finishes, Page 9. Latches, Page 5. Knobs, Page 6. Weight, with metal knobs, 1 lb. $9\frac{1}{2}$ oz.



No. 21

No. 20 Emergency Button Set

For bathroom or other doors requiring immediate, emergency entrance. Unlocked from outside, in case of emergency, by pressing button and turning knob; locking and unlocking of both knobs controlled by thumb piece on inside rose. Adaptable to any door $1\frac{3}{8}$ to $2\frac{1}{2}$ ins. thick. Regularly packed for $1\frac{3}{8}$ in. doors. Specify door thickness. Reversible, beveled front standard latch regularly furnished. Back set $2\frac{1}{2}$ ins. Escutcheons, Page 7.

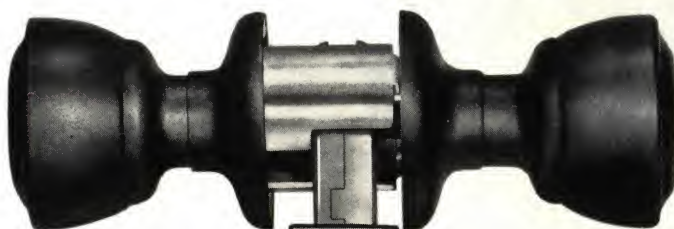
Finishes, Page 9. Latches, Page 5. Knobs, Page 6. Weight, with metal knobs, 1 lb. $9\frac{1}{2}$ oz.

Specify for Nos. 20 and 21.

(1) Quantity, (2) Lockset number, (3) Outside knob, (4) Outside escutcheon, (5) Inside knob, (6) Inside escutcheon, (7) Outside finish, (8) Inside finish, (9) Color of glass or catalin knobs, (10) Door thickness.

Note: Latch plate and strike finished like inside trim, unless otherwise specified.

LATCH AND CLOSET SETS



No. 40

For pass-hall or intercommunicating doors where no locking is required. Both knobs always free. Adaptable to any door $1\frac{3}{8}$ to $2\frac{1}{2}$ ins. thick. Regularly packed for $1\frac{3}{8}$ in. doors. Specify door thickness.

Specify—

(1) Quantity, (2) Lock set number, (3) Outside knob, (4) Outside escutcheon, (5) Inside knob, (6) Inside escutcheon, (7) Outside finish, (8) Inside finish, (9) Color of glass or catalin knobs, (10) Door thickness.

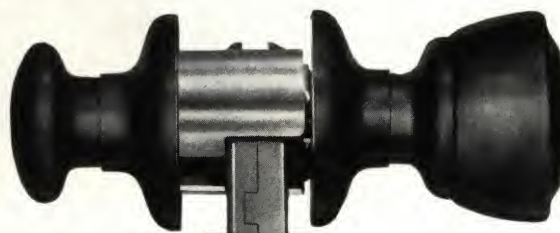
Note: Latch plate and strike are finished like inside trim, unless otherwise specified.

No. 55 Door Pull

For wall-bed, etc., where knob only is required. Finishes, Page 9. Knobs, Page 6.

Specify—

Knob desired. Example—No. 55 G2.



No. 50

For entrance hall, bedroom wall-bed, or other closets. Adaptable to any door $1\frac{3}{8}$ to $2\frac{1}{2}$ ins. thick. Regularly packed for $1\frac{3}{8}$ in. doors. Specify door thickness. Reversible.

Closet Latch Set

Reversible, beveled front standard latch regularly furnished. Back set $2\frac{1}{2}$ ins. Escutcheons, Page 7. Finishes, Page 9. Latches, Page 5. Knobs, Page 6. Weight, with metal knobs, 1 lb. $6\frac{1}{2}$ oz.

No. 51 Closet Wafer Key Set

For closets, wardrobes, etc. Outside knob metal or glass. Adaptable to any door $1\frac{3}{8}$ to $2\frac{1}{2}$ ins. thick. Regularly packed for $1\frac{3}{8}$ in. doors. Specify door thickness. Reversible, beveled front standard latch regularly furnished. Back set $2\frac{1}{2}$ in. Wafer cylinder. Keying alike or in series to 260. Escutcheons, Page 7. Finishes, Page 9. Latches, Page 5. Knobs, Page 6. Weight with metal knobs, 1 lb. 9 oz.

Specify for Nos. 50 and 51

(1) Quantity, (2) Lock set number, (3) Outside knob, (4) Outside escutcheon, (5) Inside knob, (6) Inside escutcheon, (7) Outside finish, (8) Inside finish, (9) Color of glass or catalin knobs, (10) Door thickness, (11) Keying system.

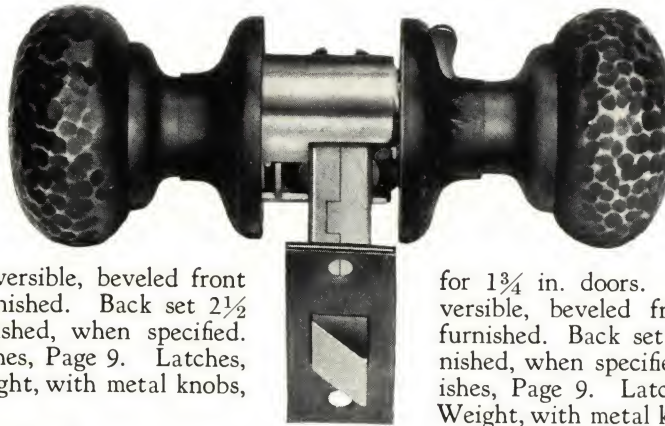
Note: Latch plate, strike and inside trim are finished like outside trim

LATCH LOCK AND FIRE ESCAPE SET

No. 60

Latch lock set for doors leading to porches, balconies or patios. Locking and unlocking of both knobs controlled by thumb piece. Adaptable to any door $1\frac{3}{8}$ to $2\frac{1}{2}$ ins. thick. Regularly packed for $1\frac{3}{8}$ in. doors. Specify door thickness. Reversible, beveled front standard latch regularly furnished. Back set $2\frac{1}{2}$ ins. Protected strike furnished, when specified. Escutcheons, Page 7. Finishes, Page 9. Latches, Page 5. Knobs, Page 6. Weight, with metal knobs, 1 lb. $8\frac{1}{2}$ oz.

Note: Should be used with dead latch on doors opening out.



No. 60

No. 61

Fire escape set for fire escape doors. Outside knob always locked, no key. Inside knob always free. Adaptable to any door $1\frac{3}{8}$ to $2\frac{1}{2}$ ins. thick. Regularly packed for $1\frac{3}{8}$ in. doors, with long machine screws for $1\frac{3}{4}$ in. doors. Specify door thickness. Reversible, beveled front standard latch regularly furnished. Back set $2\frac{1}{2}$ ins. Protected strike furnished, when specified. Escutcheons, Page 7. Finishes, Page 9. Latches, Page 5. Knobs, Page 6. Weight, with metal knobs, 1 lb. $8\frac{1}{2}$ oz.

Note: Should be used with dead latch on doors opening out.

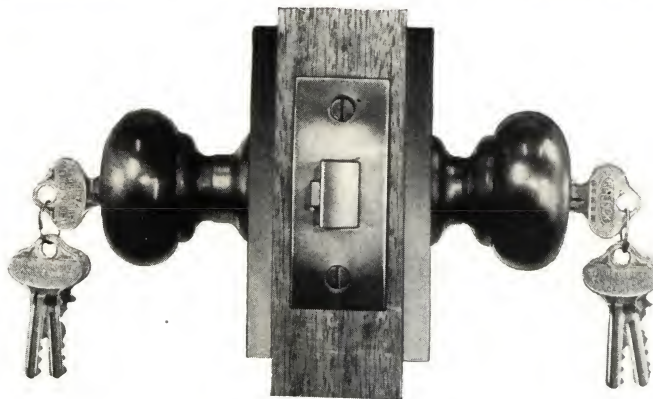
Specify for Nos. 60 and 61

(1) Quantity, (2) Lock set number, (3) Latch, (4) Outside knob, (5) Outside escutcheon, (6) Inside knob, (7) Inside escutcheon, (8) Outside finish, (9) Inside finish, (10) Color of glass or catalin knobs, (11) Door thickness.

SPECIAL LOCK FOR INSTITUTIONS

No. 1515

For doors where it is desirable to keep both knobs always locked. Unlocked only by key from either side. Adaptable to any door $1\frac{3}{8}$ to $2\frac{1}{2}$ in. thick. Regularly packed for $1\frac{3}{8}$ in. doors, with long machine screws for $1\frac{3}{4}$ in. doors. Specify door thickness. Reversible, beveled front standard latch regularly furnished. Back set $2\frac{1}{2}$ ins. Two five-pin



tumbler brass cylinders. Master and grandmaster keying. Finishes, Page 9. Latches, Page 5. Knobs, Page 6.

Note: Heavy bronze plates with simple design are regularly furnished. Special plates will be furnished on lots of 100 or more.

Specify for No. 1515—(1) Quantity, (2) Lock set number, (3) Latch, (4) Outside knob, (5) Inside knob, (6) Outside finish, (7) Inside finish, (8) Door thickness, (9) Keying system.

CYLINDER, NIGHT LATCH AND SLIDING DOOR LOCK

MORTISE CYLINDER

To fit all makes of locks. Specify make. Standard diameter and thread. Can be furnished keyed alike, keyed in series and master-keyed. Five-pin tumbler mechanism.

Three Ry-Lock keys furnished. Key changes practically unlimited. Standard finish dull brass. Can also be furnished in other finishes. Length, 1 to $1\frac{3}{4}$ ins.



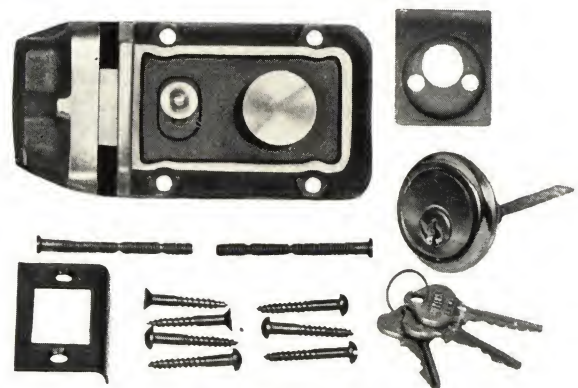
Mortise Cylinder

RIM NIGHT LATCH

This is a high quality, five-pin tumbler rim night latch for doors $1\frac{3}{8}$ to $2\frac{1}{2}$ ins., with back-set of $2\frac{3}{8}$ ins. Keyed alike and master-keyed to Ry-Lock system. Operated from outside by key; from inside by knob. Bolt may be held back by stop. Finish, black japaned, relieved. Weight, 2 lbs.

SLIDING DOOR LOCK

Five-pin tumbler cylinder. Keyed alike and master-keyed to Ry-Lock system.



Rim Night Latch

IMPORTANT: SPECIFY DOOR THICKNESS AND KEYING ARRANGEMENT.

LATCHES

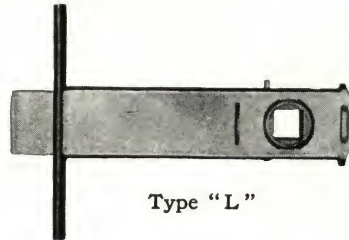
All latches are reversible, for right or left hand doors. They can be used on any Ry-Lock set. Construction is of brass and cold rolled steel, processed according to the Udylite method. Solid brass bolt. Beveled brass or bronze front. Brass or bronze strike.

Specify

When it is desirable to use any Ry-latch except the "L", Standard, specify Lock set Number, then latch symbol. Example: Lock set No. 60-F, is a porch set with heavy dead latch.

Type "L"—Standard Latch

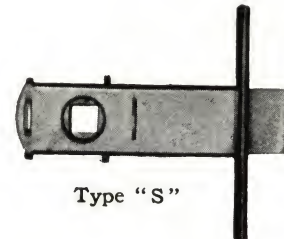
Plain latch bolt with easy spring. Furnished regularly with any Ry-Lock set. Reversible for right or left hand doors. Back set $2\frac{1}{2}$ ins. Overall dimension, $3\frac{9}{32}$ ins. Door thickness, $1\frac{3}{8}$ to $1\frac{3}{4}$ ins.



Type "L"

Type "S"—Short Latch

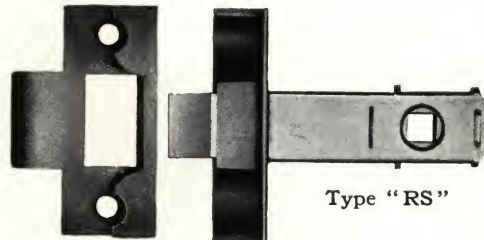
For French doors, or other doors with narrow stile. Furnished with any Ry-Lock set, when specified. Reversible for right or left hand doors. Back set $1\frac{3}{4}$ ins. Overall dimension, $2\frac{1}{2}$ ins. Door thickness, $1\frac{3}{8}$ to $1\frac{3}{4}$ ins.



Type "S"

Type "RS"—Rabbetted Latch, $\frac{1}{2}$ in. Rabbet

For narrow stile rabbetted doors. Furnished at extra cost with any Ry-Lock set, when specified. Reversible for right or left hand doors. Back set $1\frac{3}{4}$ ins. overall dimension, $2\frac{1}{2}$ ins.



Type "RS"

Type "R"—Rabbetted Latch

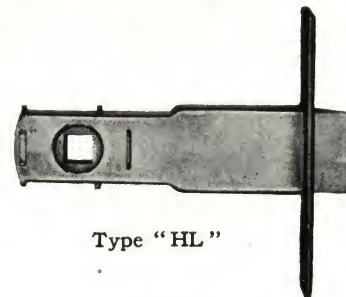
Same as "RS" with $2\frac{1}{4}$ in. back set.

Type "R3"—Rabbetted Latch

Same as "RS", with 3 in. back set.

Type "HL"—Heavy Latch

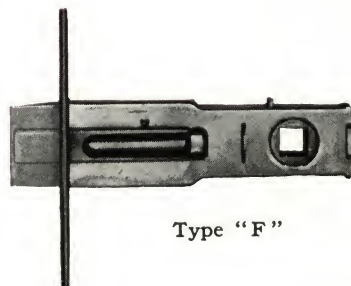
For use where heavy duty, easy spring latch is required. Furnished at extra cost with any Ry-Lock, when specified. Reversible for right or left hand doors. Back set $2\frac{1}{2}$ ins. Overall dimension, $3\frac{9}{32}$ ins. Door thickness, $1\frac{3}{4}$ to $2\frac{1}{2}$ ins.



Type "HL"

Type "F"—Heavy Dead Latch

Latch bolt automatically locks when door is closed. For use on heavy doors, where easy spring is required. Furnished at extra cost with any Ry-Lock set, when specified. Reversible for right or left hand doors. Back set $2\frac{1}{2}$ ins. Overall dimension, $3\frac{9}{32}$ ins. Door thickness, $1\frac{3}{4}$ to $2\frac{1}{2}$ ins. Bolt width, 1 in.



Type "F"

Type "D"—Standard Dead Latch

Same construction and function as "F" type, but lighter. Furnished at extra cost with any Ry-Lock set, when specified. Reversible for right or left hand doors. Back set $2\frac{1}{2}$ ins. Overall dimension, $3\frac{9}{32}$ ins. Door thickness, $1\frac{3}{8}$ to $1\frac{3}{4}$ ins. Bolt width, $\frac{3}{4}$ in.

Note: If latches are ordered separately, to be used on standard spindles, please specify.

All doors opening out should have dead latch for security.

KNOBS AND ROSES

METAL KNOBS

Brass and Bronze



"M" Wrought metal knob, plain. Diameter $2\frac{1}{4}$ ins. Furnished on both sides all types.



"M2" Wrought metal knob, plain. Diameter 2 ins. Furnished on both sides all types.



"M21" Depressed metal knob. Diameter 2 ins. Furnished on both sides all types.



"M11" Depressed metal knob. Diameter $2\frac{1}{4}$ ins. Furnished on both sides all types.



"M15" Cast face design—Colonial. Diameter $2\frac{1}{4}$ ins. Furnished both sides all types.



"M25" Cast face design—Colonial. Diameter 2 ins. Furnished on both sides all types.



"M26" Cast face design—Spanish. Diameter 2 ins. Specify M16, if desired on $2\frac{1}{4}$ ins. knob. Furnished on both sides all types.

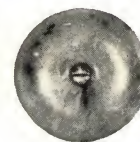
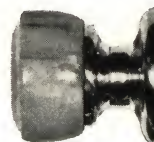


"HM" Hammered metal knob. Diameter $2\frac{1}{4}$ ins. Furnished on both sides all types. Note: 2-in. knob cannot be hammered.

UNBREAKABLE CATALIN KNOBS

Furnished on both sides all types

"K" Solid color decorative knob. Diameter 2 ins. Colors, see below. Specify color. Example: K, Onyx.



"K2" Inlaid Catalin knob. Diameter 2 ins. Colors, see below. Any color may be used as base, inlaid with any other color. Specify both colors. Example: K2, Ivory-Green.



This will secure an ivory knob with green inlay, the first color mentioned signifying base and second inlay.

Note: Push plates, cupboard knobs, lever handles and bar pulls to match.

CATALIN COLORS

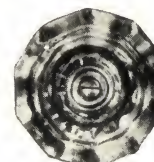
Catalin knobs are now being supplied in the following colors: Ebony, Ivory, Jade, Ruby, Onyx, Rose, Green, Amber, Lapis Blue, and Orchid.

These knobs have been received favorably by a color loving age. Samples gladly sent on request.

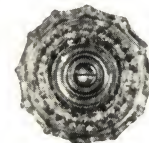
GLASS KNOBS

Furnished Inside All Types—Outside All Types
Except Cylinder Locks

"G" Octagon Crystal knob. Diameter $2\frac{3}{8}$ ins.



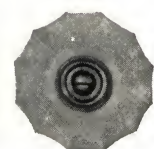
"G2" Fluted Crystal knob. Diameter $2\frac{1}{8}$ ins.



"CG" Colored Octagon knob. Diameter $2\frac{3}{8}$ ins. Colors: Black, Opal, Green, Blue, Amber. Specify Color.



"CG2" Colored Fluted Knob. Diameter $2\frac{1}{8}$ ins. Colors: Black, Opal, Green, Rose. Specify Color.



Note: All metal knobs and roses, in all standard finishes.

Specify—(1) Quantity, (2) Lock set number, (3) Outside knob, (4) Outside escutcheon, (5) Inside knob, (6) Inside escutcheon, (7) Outside finish, (8) Inside finish.

ESCUTCHEONS

Brass and Bronze



E 44 (Above)
Cast—Simple
Design

Furnished on all Ry-Lock sets, except Nos. 91 and 93. Size 3 x 9 ins. All standard finishes, hammered or smooth. Shipping weight, 11 oz.

E 42 (Right)
Cast—Spanish
Design

Furnished on all Ry-Lock sets, except Nos. 91 and 93. Size 3 x 11½ ins. All standard finishes, hammered or smooth. Shipping weight, 13 oz.



E 40 (Below)
Cast—Modern Design

Furnished on locksets Nos. 91 and 93, (see Page 1), and also on all other Ry-Lock sets. Size 2½ x 7½ ins. All standard finishes, hammered or smooth. Shipping weight, 8 oz.

E 41 (Left)
Cast—Colonial
Design

Furnished on locksets Nos. 91 and 93, (see Page 1), and also on all other Ry-Lock sets. Size 3 x 11 ins. All standard finishes, hammered or smooth.



E 43 (Above)
Cast—Spanish
Design

Furnished on all Ry-Lock sets, except Nos. 91 and 93. Size 2½ x 9 ins. All standard finishes, hammered or smooth. Shipping weight, 8 oz.



E 45 (Above)
Cast—Simple
Design

Furnished on all Ry-Lock sets, except Nos. 91 and 93. Size 2 x 5½ ins. All standard finishes, hammered or smooth. Shipping weight, 8 oz.



E 46 (Above)
Cast Design

Furnished on Ry-Lock sets Nos. 91 and 93, also on all other Ry-Lock sets. Size 2½ x 6 ins. All standard finishes, smooth only. Shipping weight, 9 oz.



E 51 (Above)
Wrought Design

Furnished regularly on all Ry-Lock sets, when specified. Size 2½ x 5¾ ins. All standard finishes, smooth only. Shipping weight, 2 oz.



E 50 (Above)
Wrought Design

Furnished regularly on all Ry-Lock sets, when specified. Size 2½ x 5¾ ins. All standard finishes, smooth only. Shipping weight, 2 oz.

Note: Escutcheons that may be used on hotel and intercommunicating locksets Nos. 91 and 93, Page 1, are Nos. E40, E41, E46, E50 and E51.

Specify—

When specifying same escutcheon for both sides of lockset, place escutcheon number before lockset number. Example: Lockset E4691F, MM, 11-11, would be a hotel lock with No. E46 escutcheon on both sides, heavy dead latch, 2¼ ins. metal knobs, in oxidized bronze finish.

When escutcheons of different design are desired on each side, place number of escutcheon after knob symbol. Example: Lockset 91F, ME46-ME40, 11-11.

When escutcheon is desired on one side only, same specification rule is followed. Example: Lockset 15, ME40-M, 11-11.

Important: When ordering escutcheons separately, be sure to specify side of door and lockset number with which it is to be used.

SPECIAL DESIGN ESCUTCHEONS

When it is desired to carry out a particular design for a project requiring 200 or more locksets, we shall be glad to cooperate with the architect, by supplying cast escutcheon plates within the above sizes.

GRIP HANDLES

Cast Bronze and Brass



H41 (Left)

Furnished for Locksets Nos. 11, 15, 15D and 15F, with any metal knob desired. Size $3\frac{1}{2}$ x 17 ins. All standard finishes, hammered only. Shipping weight, 1 lb. 14 oz.



H47 (Right)

Furnished for Locksets Nos. 11, 15, 15D and 15F, with any metal knob desired. Size $3\frac{1}{2}$ x $19\frac{1}{2}$ ins. All standard finishes, hammered only. Shipping weight, 1 lb. 9 oz.

H40 (Right)

Furnished for Locksets Nos. 11, 15, 15D and 15F, with any metal knob desired. Size $2\frac{1}{4}$ x 13 ins. All standard finishes, smooth only. Shipping weight, 1 lb. 4 oz.

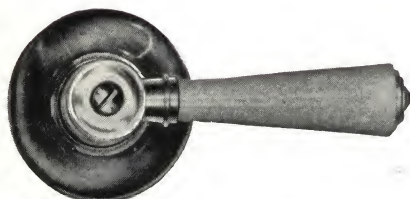


Specify for H41, H47 and H40

(1) Quantity, (2) Lockset number, (3) Outside knob, (4) Grip handle, (5) Inside knob, (6) Inside escutcheon, (7) Outside finish, (8) Inside finish, (9) Door thickness, (10) Keying system.

Example: Lockset 15F, M15, H41-M/ESI, HOI-5

LEVER HANDLES



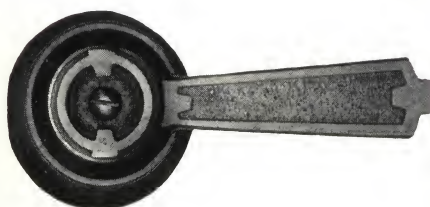
LK Catalin Lever

Furnished on inside of any Ry-Lock set, outside Nos. 40 and 50. Length $3\frac{1}{2}$ ins. Colors: Ebony, Ivory, Jade, Ruby, Amber, Onyx, Rose, Green, Lapis Blue, Orchid. Shipping weight, 5 oz.



L1 Brass and Bronze Lever

Furnished on inside of any Ry-Lock set, outside Nos. 40 and 50. Length $3\frac{1}{2}$ ins. Right or left hand, specify which. All standard finishes. Shipping weight, 6 oz.



L2 Brass and Bronze Lever

Furnished on inside of any Ry-Lock set, outside of Nos. 40, 50, 60, 61, 20 and 21. Length $4\frac{1}{2}$ ins. All standard finishes. Shipping weight, 8 oz.

Specify for LK, L1 and L2

(1) Quantity, (2) Lockset number, (3) Outside lever or knob, (4) Inside lever or knob, (5) Outside finish, (6) Inside finish.

CATALIN TRIM

What Is Catalin?

An unbreakable, synthetic product of lustrous beauty. Its warmth and natural depth of color provide richness of tone. Does not absorb moisture, resists alcohol, oils and all common acids, is entirely odorless, tasteless, has a high dielectric, tensile and compressive strength, holds its shape and color, is non-inflammable and machines like brass. Catalin is especially suited for bathrooms and kitchens, where color is the mode, and, with careful selection, is used with effect throughout the house. The items shown above are obtainable in the following colors: Ebony, Ivory, Jade, Ruby, Amber, Orchid, Onyx, Green, Lapis Blue, and Rose.

Specify—Item and color.

Note: Rose is not a fast color.



Push Plate

Size $3\frac{1}{2}$ x 12 ins. Shipping weight, 8 oz.



Cupboard Knob

Diameter $1\frac{1}{4}$ ins. Shipping weight, 5 oz.



Bar Pull

Length $4\frac{1}{8}$ ins. overall. Shipping weight, 5 oz.

RY-LOCK STANDARD FINISHES

RY-LOCK SYMBOLS	U. S. SYMBOLS	SURFACE	DESCRIPTION
2	U.S. 2	Dull	Cadmium Plated
2P		Buffed	Cadmium Plated
3	U.S. 3	Buffed	Brass
4	U.S. 4	Dull	Brass (Lemon or Old Brass)
4F		Dull	Flemish Brass
5	U.S. 5	Dull	Oxidized Brass
6	U.S. 6	Sanded	Brass Oxidized, Relieved
7	U.S. 7	Sanded	Brass, Raised Ornamentation Polished
8	U.S. 8	Buffed	Antique Copper
9	U.S. 9	Buffed	Natural Bronze
10	U.S. 10	Dull	Natural Bronze
10W	U.S. SPCL	Dull	Natural Bronze Waxed
11	U.S. 11	Dull	Oxidized Bronze
12	U.S. 12	Sanded	Natural Bronze
13	U.S. 13	Sanded	Bronze, Raised Ornamentation Polished
14	U.S. 14	Buffed	Nickel Plated
14B		Polished	Black Nickel
15	U.S. 15	Dull	Nickel Plated
16	U.S. 16	Sanded	Nickel Plated
17	U.S. 17	Sanded	Nickel Plated, Raised Ornamentation Polished
19	U.S. 19	Sanded Dull	Black—Imitation Bower Barff
20	U.S. 20	Dull	Statuary Bronze
21	U.S. 21	Sanded	Statuary Bronze
22	U.S. 22	Sanded	Verde Antique
23	U.S. 23	Dull	Silver Plated
26	U.S. 26	Bright	Chromium Plated
OI		Sanded	Old Iron
RI		Sanded	Rusty Iron
ON		Dull	Nickel Plated, Oxidized, Relieved
AU		Dull	Gold Plated

SAMPLE SPECIFICATIONS

Quantity	Lockset Number	Knobs and Escutcheons	Finish	Door Thickness, in.	Keying and other Special Instructions
24	15	M2SE40-M2E40	ON-5	1 $\frac{3}{4}$	KD & MKD
24	21	G2E51-CG2E51	19-14	1 $\frac{3}{8}$	Opal
24	40	HM-HM	13-13	1 $\frac{3}{4}$	Pro. Strike
24	15	M2E41-G2	6-4	1 $\frac{3}{8}$	KD
1	15F	HMH47-M	OI-OI	2	

Note: Following is a general sequence to follow in specifying any Ry-Lock set: (1) Quantity, (2) Lockset number, (3) Latch, *if other than standard*, (4) Outside knob, (5) Outside escutcheon, *If escutcheon is desired*, (6) Inside knob, (7) Inside escutcheon, *If escutcheon is desired*, (8) Outside finish, (9) Inside finish, (10) Door thickness, (11) Keying system, (12) Special instructions, such as colors of Catalin, of glass knobs, whether protected strikes are desired or not, reverse trim, etc.

INSTALLATION INSTRUCTIONS

Hole for lock unit always 1 $\frac{5}{8}$ inches. Latch hole in door face: Standard, 1 inch, Heavy (HL), 1 $\frac{1}{8}$ inch; Heavy Dead (F), 1 $\frac{1}{8}$ inch; all others, 1 inch. Backset: Standard, 2 $\frac{1}{2}$ inches; Short (S), 1 $\frac{3}{4}$; Rabbetted (RS) from outside, 1 $\frac{3}{4}$ inches; all others, 2 $\frac{1}{2}$ inches.

Installing the lock: mortise for beveled latch face; insert latch; slide main unit into position; install clamping plate with cam OUT; tighten machine screws (not too tight); place rose on spindle; turn from right to left, thumb piece up.

Important: Take screw out of inside of knob, place knob on spindle, push knob into rose until spring is fully compressed. Hold in this position while inserting screw.



• RY-LOCK COMPANY LTD •

S A N L E A N D R O • C A L I F O R N I A

RY-LOCK

IMPROVED UNIT TYPE

DOOR LOCKS